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	Application No.	Applicant(s)	, , , , , , , , , , , , , , , , , , , ,
No Carra & Allanca & W.Car	10/814,867	BERNARD ET AL.	
Notice of Allowability	Examiner	Art Unit	
	My-Trang N. Ton	2816	
The MAILING DATE of this communication appear All claims being allowable, PROSECUTION ON THE MERITS IS (herewith (or previously mailed), a Notice of Allowance (PTOL-85) of the Office or upon petition by the applicant. See 37 CFR 1.313	OR REMAINS) CLOSED in this apport of the appropriate communication GHTS. This application is subject to	plication. If not included will be mailed in due course.	. THIS e initiative
1. \square This communication is responsive to <u>8/4/05</u> .			
2. The allowed claim(s) is/are <u>1-100</u> .			
3. Acknowledgment is made of a claim for foreign priority und a) All b) Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE" of noted below. Failure to timely comply will result in ABANDONMITHIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 4. A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which gives a process of the priority documents have and the process of the priority documents have a submit of the priority documents have	been received. been received in Application No uments have been received in this of this communication to file a reply ENT of this application. Ited. Note the attached EXAMINER is reason(s) why the oath or declarate be submitted. On's Patent Drawing Review (PTO- Amendment / Comment or in the Comment or in the Comment of the drawing header according to 37 CFR 1.121(Sit of BIOLOGICAL MATERIAL resumments.	complying with the requirement of the complete of the comple	ents OF
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/08 Paper No./Mail Date 2/14/05,08/02/04,07/o9/o9/s 03/4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	5. ☐ Notice of Informal P 6. ☐ Interview Summary Paper No./Mail Da 3), 7. ☐ Examiner's Amendr	Patent Application (PTO-152) (PTO-413), te	ON .

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DETAILED ACTION

In response to Applicant's remarks filed on 8/4/05, the restriction made in the last Office action is withdrawn.

Reasons for allowance

The following is an examiner's statement of reasons for allowance:

1. None of the prior art disclosed or suggested to show the particular structure and/or the particular operation recited in these claims namely: "a diode" in combination with "a first pFET", "a second pFET" and "a high-voltage MOS nFET" as recited in claims 1 and 62; "a diode" in combination with "a first pFET", "a second pFET", "a highvoltage MOS nFET", "a pull-up circuit" and "a capacitor" as recited in claim 8; "a diode" and "a high-voltage MOS nFET" in combination with "a first pFET", "a second pFET" and "a MOS nFET" as recited in claim 13; "a diode" and "a high-voltage MOS nFET" in combination with "a first pFET", "a second pFET", "a MOS nFET" and "a pull-up circuit" as recited in claim 22; "a diode" (or a first diode) in combination with "a first pFET", "a second pFET", "third pFET" and "a high-voltage MOS nFET" as recited in claims 31, 36 and 54; set-reset latch circuit" and "a first diode" in combination with "a first pFET", "a second pFET" and "a high-voltage MOS nFET" as recited in claim 41; "a first highvoltage nFET" and "a diode" in combination with "a first pFET", "a second pFET" and "a second high-voltage nFET" as recited in claim 68; "a first and a second high-voltage nFET" and "a first and second diodes" in combination with "a first and a second pFET" and "a third and a fourth pFET" as recited in claim 74; the combination of "a first and a second pFET", "a first circuit portion", "a second circuit portion", "a third and fourth

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pFET" and "a first and a second high-voltage circuit portion" as recited in claim 77; "a third and fourth pFET" and "a first and a second high-voltage circuit portion" in combination with "a first and a second pFET" as recited in claim 90; "a first and a second n-well diode", "a third and fourth pFET" and "a first and a second high-voltage circuit portion" in combination with "a first and a second pFET" as recited in claim 96.

- 2. The prior art references submitted by the applicant on IDS forms received on 2/14/05, 08/02/04, 7/09/04 and 3/30/04 were reviewed and considered. However, as noted above, at least one limitation is not disclosed in the prior art references.

 Therefore, the claims are patentably distinct over all these prior art references of record.
- 3. The prior art references cited on PTOL-892 are for interest and documentation purposes only. Similarly as noted above, the combination of all elements as recited in the claims is not disclosed. Therefore, the claims are also patentably distinct over all these prior art references of record.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to My-Trang N. Ton whose telephone number is 571-272-1754. The examiner can normally be reached on 7:00 a.m - 5:30 p.m.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Timothy Callahan can be reached on 571-272-1740. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

> My-Trang N. Ton **Primary Examiner** Art Unit 2816

October 14, 2005